

**IN THE ABSTRACT OF THE DISCLOSURE:**

Please replace the current Abstract of the Disclosure with a new Abstract of the Disclosure as follows:

An implant clamp is disclosed for clamping an implant to a flat base formed on a bone, the clamp including a plate which has bores therein which enable pins to be inserted therethrough for coupling the plate to the bone, an arm pivotally connected to the plate for rotation about a selectable axis which is spaced from and parallel to the plane of the base, an actuating screw acting between a block which is fixed to the plate and the arm to cause rotation of the arm so as to cause a perpendicular clamping force to be applied to the implant.